Appendix C
Configuration Worksheets

Introduction

Use these worksheets to record parameter options you set on the:

- **3512** DSU/CSU
- **3512 SDC** DSU/CSU

Make copies as needed to record parameter options of devices in your network.
NOTE: The worksheets list only the parameters that have *configurable settings*.

3512 Parameter Options

Serial Number:_____ Location: _____ Date: _____

∗MODIFY Main Menu	
MODIFY DSU	
OpMode	=_____
Data Rate	=_____
P-to-CH	=_____
Scrmblr	=_____
CH1 Rate	=_____
CH2 Rate	=_____
CH3 Rate	=_____
CH4 Rate	=_____
CH5 Rate	=_____
CH6 Rate	=_____
CH7 Rate	=_____
CH8 Rate	=_____
Timing	=_____
LL Restoral	=_____
RT [or] LBE	=_____
LD Detect	=_____
Prop Delay	=_____

MODIFY PORT	
P*n* parameters display in accordance with the number of physical ports in the unit.	
Sys Status	=_____
Ckt Assure	=_____
DTE Configuration	=_____
Config Port:	
P1 Data	=_____
P1 RTS	=_____
P1 DCD	=_____
P1 DTR	=_____
P1 DSR	=_____
P1 CTS	=_____
P1 RTS/CTS	=_____
P1 140	=_____
P1 Intfce	=_____
141	=_____
P1 ASD	=_____
P1 ASD Delay	=_____
P1 ASD Restore	=_____

P2 Data	=_____
P2 RTS	=_____
P2 DCD	=_____
P2 DTR	=_____
P2 DSR	=_____
P2 CTS	=_____
P2 RTS/CTS	=_____
P2 140	=_____
P2 Intfce	=_____
141	=_____
P2 ASD	=_____
P2 ASD Delay	=_____
P2 ASD Restore	=_____
P3 Data	=_____
P3 RTS	=_____
P3 DCD	=_____
P3 DTR	=_____
P3 DSR	=_____
P3 CTS	=_____
P3 RTS/CTS	=_____
P3 140	=_____
P3 Intfce	=_____
141	=_____
P3 ASD	=_____
P3 ASD Delay	=_____
P3 ASD Restore	=_____
P3 Data	=_____
P4 RTS	=_____
P4 DCD	=_____
P4 DTR	=_____
P4 DSR	=_____
P4 CTS	=_____
P4 RTS/CTS	=_____
P4 140	=_____
P4 Intfce	=_____
141	=_____
P4 ASD	=_____
P4 ASD Delay	=_____
P4 ASD Restore	=_____

MODIFY NETWORK	
NC Override	=_____
NC Port Rate	=_____
NC Address	=_____
NC Mode	=_____
NC Retrans	=_____
NC Restoral	=_____
NC Port	=_____
NC Type	=_____

MODIFY SLV ADDR	
Slv-A Addr	=_____
Slv-B Addr	=_____
Slv-C Addr	=_____
Slv-D Addr	=_____
Slv-E Addr	=_____
Slv-F Addr	=_____
Slv-G Addr	=_____
Slv-H Addr	=_____
Slv-I Addr	=_____
Slv-J Addr	=_____
Slv-K Addr	=_____
Slv-L Addr	=_____
Slv-M Addr	=_____
Slv-N Addr	=_____
Slv-O Addr	=_____
Slv-P Addr	=_____
Slv-Q Addr	=_____
Slv-R Addr	=_____
Slv-S Addr	=_____
Slv-T Addr	=_____

∗AUXILIARY Main Menu

PROTECTION	
Password	=_____
PSW Time	=_____

FRONT PANEL	
Backlight	=_____
Msg Select	=_____
Msg	=_____

SET REMOTE ADDR	
Serial:	=_____

SRCH REMOTE ADDR	
Serial:	=_____

∗RESTORAL Main Menu

Displays only if you have the Integral Restoral or TDM features.

RESTORAL METHOD	
Method	=_____

DIAL PARAMETERS	
DDS to Dial	=_____
From DDS	=_____
Dial to DDS	=_____
To DDS	=_____
Trm Tmr	=_____
DTR	=_____
Rest Type	=_____

INIT PARAMETERS	
DDS Alarms	=_____
Idles	=_____
Link Down	=_____
Telco Loops	=_____
Mux Loss	=_____

AUTO ANSWER	
Answer	=_____
Cond Ans	=_____

RESTORAL CONFIG	
DTE	=_____
Timing	=_____
Rest Rate	=_____
CHn Rate:	
CH1 Rate	=_____
CH2 Rate	=_____
CH3 Rate	=_____
CH4 Rate	=_____
CH5 Rate	=_____
CH6 Rate	=_____
CH7 Rate	=_____
CH8 Rate	=_____
A/B Only	=_____

MODEM CONFIG	
Call Progress	=_____
Dial	=_____
Dial Wait	=_____
Pause Dly	=_____
Telco Jack	=_____
PSTN	=_____
HoldDialine	=_____
Retrain	=_____

DIGITAL CONFIG	
Call Cntrl	=_____
Echo Can	=_____
Pause Dly	=_____
Hold Dialine	=_____
Ans TmOut	=_____

PHONE NUMBER	
Dial From #	=_____
View Phone #	=_____
Enter Phone #	=_____
Link Phone #	=_____
Link Phone Number 1 to	=_____
Link Phone Number 2 to	=_____
Link Phone Number 3 to	=_____
Link Phone Number 4 to	=_____
Auto Redial	=_____

∗DUALVIEW Main Menu

Displays only if you have the DualVIEW feature.

CONFIG DUALVIEW	
Station addr	=_____
Opmode	=_____
Nwk Fnc	=_____
NV Port	=_____
Type	=_____
Operation	=_____

3512 SDC Parameter Options

Serial Number:_____ Location: _____ Date: _____

∗COMPRESSION Main Menu

COMPRESS CONFIG	
P3	=_____
RestP3	=_____
P3 Rate	=_____
RestP3 Rate	=_____
Flow	=_____
TpDlyMin	=_____
Cmprs Mode	=_____
P3 Format	=_____
RestPeer	=_____

∗MODIFY Main Menu

MODIFY DSU	
OpMode	=_____
Data Rate	=_____
P-to-CH	=_____
Scrmblr	=_____
CHn Rate:	
CH1	=_____
CH2	=_____
CH3	=_____
CH4	=_____
CH5	=_____
CH6	=_____
CH7	=_____
CH8	=_____
Timing	=_____
LL Restoral	=_____
RT [or] LBE	=_____
LD Detect	=_____
Prop Delay	=_____

MODIFY PORT	
Sys Status	=_____
Ckt Assure	=_____
DTE Configuration	=_____

Config Port:	
P1 Data	=_____
P1 RTS	=_____
P1 DCD	=_____
P1 DTR	=_____
P1 DSR	=_____
P1 CTS	=_____
P1 RTS/CTS	=_____
P1 140	=_____
P1 Intfce	=_____
141	=_____
P1 ASD	=_____
P1 ASD Delay	=_____
P1 ASD Restore	=_____
P2 Data	=_____
P2 RTS	=_____
P2 DCD	=_____
P2 DTR	=_____
P2 DSR	=_____
P2 CTS	=_____
P2 RTS/CTS	=_____
P2 140	=_____
P2 Intfce	=_____
141	=_____
P2 ASD	=_____
P2 ASD Delay	=_____
P2 ASD Restore	=_____
P3 Data	=_____
P3 RTS	=_____
P3 DCD	=_____
P3 DTR	=_____
P3 DSR	=_____
P3 CTS	=_____
P3 RTS/CTS	=_____
P3 140	=_____
P3 Intfce	=_____
141	=_____
P3 ASD	=_____
P3 ASD Delay	=_____
P3 ASD Restore	=_____

MODIFY NETWORK	
NC Override	=_____
NC Port Rate	=_____
NC Address	=_____
NC Mode	=_____
NC Retrans	=_____
NC Restoral	=_____
NC Port	=_____
NC Type	=_____

MODIFY SLV ADDR	
Slv-A Addr	=_____
Slv-B Addr	=_____
Slv-C Addr	=_____
Slv-D Addr	=_____
Slv-E Addr	=_____
Slv-F Addr	=_____
Slv-G Addr	=_____
Slv-H Addr	=_____
Slv-I Addr	=_____
Slv-J Addr	=_____
Slv-K Addr	=_____
Slv-L Addr	=_____
Slv-M Addr	=_____
Slv-N Addr	=_____
Slv-O Addr	=_____
Slv-P Addr	=_____
Slv-Q Addr	=_____
Slv-R Addr	=_____
Slv-S Addr	=_____
Slv-T Addr	=_____

∗AUXILIARY Main Menu

PROTECTION	
Password	=_____
PSW Time	=_____
Change Password	=_____

FRONT PANEL	
Backlight	=_____
Lamp Test	=_____
Msg Select	=_____
Msg	=_____
Time	-

SET REMOTE ADDR	
Serial:	=_____

SRCH REMOTE ADDR	
Serial:	=_____

∗RESTORAL Main Menu

Displays only if you have the Integral Restoral or TDM options.

RESTORAL METHOD	
Method	=_____

DIAL PARAMETERS	
DDS to Dial	=_____
From DDS	=_____
Dial to DDS	=_____
To DDS	=_____
Trm Tmr	=_____
DTR	=_____
Rest Type	=_____

INIT PARAMETERS	
DDS Alarms	=_____
Idles	=_____
Link Down	=_____
Telco Loops	=_____
Mux Loss	=_____

AUTO ANSWER	
Answer	=_____
Cond Ans	=_____

RESTORAL CONFIG	
DTE	=_____
Timing	=_____
Rest Rate	=_____
CHn Rate:	
CH1	=_____
CH2	=_____
CH3	=_____
CH4	=_____
CH5	=_____
CH6	=_____
CH7	=_____
CH8	=_____
A/B Only	=_____

∗DUALVIEW Main Menu

Displays only if you have the DualVIEW option.

CONFIG DUALVIEW	
Station addr	=_____
Opmode	=_____
Nwk Fnc	=_____
NV Port	=_____
Type	=_____
Operation	=_____